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We Claim:

1. (Cancelled)

2. (Cancelled)

3. (Currently amended) The hydraulic system according to claim [2] 56 wherein said baffle is in said bottom member.

4. (Cancelled)

5. (Cancelled)

6. (Cancelled)

7. (Currently amended) A hydraulic system according to claim [2] 56 in which the surface area of said tank is increased by means of a fin.

8. (Cancelled)

9. (Previously presented) A hydraulic system according to claim 7 in which said fin is removable.

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10. (Cancelled)

11. (Currently amended) A hydraulic system according to claim [2] 56 in which the surface area of said reservoir is increased by means of a heat sink.

12. (Currently amended) A hydraulic system according to claim [1] 56 in which the surface area of said reservoir is increased by means of insulation.

13. (Cancelled)

14. (Currently amended) A hydraulic system according to claim [1] 56 in which said hydraulic system is made of material with low thermal resistance.

15-33 (Cancelled)

34. (Cancelled)

35. (Cancelled)

36. (Currently amended) The hydraulic system according to claim [35] 57 wherein the center bar extends from one side wall to the second sidewall in a generally horizontal manner, and separates

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the reservoir into an upper top open portion and a bottom open portion.

37. (Previously presented) The hydraulic system according to claim 36 wherein there are one or more pipe nipples located on an interior surface of said reservoir to allow for the release of pressure in the hydraulic tank.

38. (Currently amended) The hydraulic system according to claim [1] 56 that is adapted to be attached to tractor hitch.

39. (Previously presented) The hydraulic hitch according to claim 38 wherein the tractor hitch is a three point tractor hitch.

40. (Cancelled)

41. (Cancelled)

42. (Currently amended) The hydraulic system according to claim [34] 57 that is adapted to be attached to tractor hitch.

43. (Previously presented) The hydraulic system according to claim 42 wherein the tractor hitch is a three point hitch.

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44. (Currently amended) The hydraulic system according to claim [1] 56 wherein said reservoir has a first and second stabilizer link flanges to connect first and second stabilizer bars to the reservoir.

45. (Previously presented) The hydraulic system according to claim 44 wherein said stabilizer link flanges are adjustable.

46.(Cancelled)

47. (Cancelled)

48. (Currently amended) The hydraulic system according to claim [34] 57 wherein said reservoir has a first and second stabilizer link flange to connect first and second stabilizer bars to the reservoir.

49. (Previously presented) The hydraulic system according to claim 48 wherein said stabilizer link flanges are adjustable.

50. (Currently amended) The hydraulic system according to claim [1] 56 wherein one outer surface of said reservoir has a upper vibratory plow hinge flange thereon.

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51. (Previously presented) The hydraulic system according to claim 50 wherein there are first and second vibratory plow locking pin holes on said outer surface.

52. (Currently amended) The hydraulic system according to claim [1] 56 wherein there is at least one trencher mount on one outer surface of said reservoir.

53. (Currently amended) The hydraulic system according to claim [1] 56 wherein there is a lower vibratory plow hinge flange on an outer surface of said reservoir.

54. (Previously presented) The hydraulic system according to claim 50 wherein said flange is adjustable.

55(Cancelled).

56. (New) A hydraulic system for powering an implement for a tractor comprising a reservoir for a hydraulic fluid said reservoir having a top member and a bottom member, said top and bottom member being joined together by a pair of side members, wherein a baffle is in at least one of said members, wherein said baffle directs the movement of a hydraulic fluid to said implement, each of said top and said bottom member being hollow in a cross section, and having an inner wall and an outer wall, each of said side members having an inner wall and an outer wall and said side members being hollow in said cross section such that said hydraulic fluid contained in

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said members can flow from one member to another, wherein there is a hollow center bar extending from one said member to a second said member and adapted to contain hydraulic fluid, said inner walls of said top member, bottom member and side members forming an open area in said reservoir so that an operator of a tractor can view the operation of said implement connected to said reservoir through said open area.

57.(New) A hydraulic system for an implement for a tractor comprising a reservoir for a hydraulic fluid, said reservoir having a tubular member having an inner surface and an outer surface, said tubular member being hollow in cross section and having an open area in said reservoir that extends from one outer surface to said opposite outer surface, said outer surfaces being joined by at least one side wall that forms an open area in said reservoir, wherein the reservoir is provided with a center bar that extends from one sidewall to an opposite sidewall in said open area said center bar being adapted to contain hydraulic fluid, said open area positioned in said reservoir so that an operator of a tractor can view the operation of an implement connected to said reservoir.

58. (New) The hydraulic system according to claim 57 wherein there is at least one trencher mount on one outer surface of said reservoir.

59. (New) The hydraulic system according to claim 57 wherein there is a lower vibratory plow hinge flange on an outer surface of said reservoir.

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60. (New) The hydraulic system according to claim 59 wherein said flange is adjustable.

61. (New) The hydraulic system according to claim 57 wherein one outer surface of said reservoir has a upper vibratory plow hinge flange thereon.

62. (New) The hydraulic system according to claim 61 wherein there are first and second vibratory plow locking pin holes on said outer surface.

63. (New) The hydraulic system according to claim 61 wherein said flange is adjustable.

64.(New) A hydraulic system for powering an implement for a tractor comprising a reservoir for a hydraulic fluid said reservoir having a top member and a bottom member, said top and bottom member being joined together by a pair of side members, each of said top and said bottom member being hollow in a cross section, and having an inner wall and an outer wall, each of said side members having an inner wall and an outer wall and said side members being hollow in said cross section such that said hydraulic fluid contained in said members can flow from one member to another, wherein there is a hollow center bar extending from one said member to a second said member and adapted to contain hydraulic fluid, said inner walls of said top member, bottom member and side members forming an open area in said reservoir so that an operator of a tractor can view the operation of said implement connected to said reservoir through said open area.

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65 (New) A hydraulic system for an implement for a tractor comprising a reservoir for a hydraulic fluid, said reservoir having a tubular member having an inner surface and an outer surface, said tubular member being hollow in cross section and having an open area in said reservoir that extends from one outer surface to said opposite outer surface, said outer surfaces being joined by at least one side wall that forms an open area in said reservoir, wherein the reservoir is provided with a center bar that extends from one outer surface to an opposite outer surface in said open area, said center bar being adapted to contain hydraulic fluid, said open area positioned in said reservoir so that an operator of a tractor can view the operation of an implement connected to said reservoir.

66. (New) The hydraulic system according to claim 65 wherein a tank having means to attach said tank to a tractor on one side thereof and a means to attach an implement to said tank on another side thereof.